

L Number	Hits	Search Text	DB	Time stamp
1	2	(kanehara near fumikazu).in.	USPAT	2004/01/08 10:52
2	9	((("6446108") or ("6374300") or ("6332157") or ("6304908") or ("6226684") or ("6173312") or ("6138144") or ("6081836") or ("5815662"))).PN.	USPAT	2004/01/08 10:52
3	1402	(group\$3 cluster\$5) with (client\$3 and server\$3)	USPAT	2004/01/08 11:12
4	316	(grouping cluster\$5) with (client\$3 and server\$3)	USPAT	2004/01/08 11:15
5	26	(group\$5 cluster\$5) with client\$3 with (classif\$9)	USPAT	2004/01/08 11:26
6	12	(classif\$9 near9 (ip address\$3) near9 client\$3)	USPAT	2004/01/08 11:27
7	3	(classif\$9 with (ip address\$3) with client\$3) with (cluster\$5 group\$5)	USPAT	2004/01/08 11:27
8	6	(classif\$9 with (ip address\$3) with client\$3) with (cluster\$5 group\$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 11:28
9	2	"6611873"	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 11:56
10	56	balachander near krishnamurthy) (jia near wang	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 12:16
11	2929	(group\$3 cluster\$5) near9 client\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 12:17
12	385	(cluster\$5) near9 client\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 12:51
13	0	(cluster\$5) with client\$3 with prefix with match\$6	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 12:51
14	1	(cluster\$5) with client\$3 with prefix	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 12:54
15	3	((cluster\$5) with client\$3) and (prefix with (compar\$6 match\$6))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 12:55
16	7	((cluster\$5) with client\$3) and (patricia trie)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 13:05
17	19	network with awar\$6 with cluster\$6	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 13:06
20	0	(rout\$3 near table\$5) with (cluster\$5 near3 client\$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 13:10
21	3	(rout\$3 near table\$5) with ((group\$5 cluster\$5) near10 client\$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 13:11
22	8	classf\$9 near9 ip	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 13:11
27	1	6266706.pn. and (cluster\$5 group\$5)	USPAT	2004/01/08 13:25
30	90	(patricia (prefix near tree\$3) (rout\$5 near (table\$3 ip))) near5 class\$9	USPAT	2004/01/08 13:30

31	24	(conver\$9 near9 (ip near address\$5)) and classif\$6 and (group\$5 cluster\$6)	USPAT	2004/01/08 13:41
32	21	(routing near3 table\$5) with cluster\$5	USPAT	2004/01/08 14:01
33	7	bgp near routing near table	USPAT	2004/01/08 17:29
34	2	(radix near trie) with (hash patricia)	USPAT	2004/01/08 15:08
44	1	6549536.pn. and (cluster\$6 class\$9)	USPAT	2004/01/08 15:29
45	1	6549536.pn. and (cluster\$6 with class\$9)	USPAT	2004/01/08 15:29
46	0	6549536.pn. and (server\$5 web www client\$5)	USPAT	2004/01/08 15:30
47	1	6549536.pn. and (ip address\$5)	USPAT	2004/01/08 15:30
48	1	6549536.pn. and (prefix submask)	USPAT	2004/01/08 15:31
49	8	((("6611873") or ("5856974") or ("6532217") or ("6343320") or ("6425014") or ("6470389") or ("6546424") or ("6549538")).PN.	USPAT	2004/01/08 15:55
50	7	((("6611873") or ("5856974") or ("6532217") or ("6343320") or ("6425014") or ("6470389") or ("6546424") or ("6549538")).PN.) and (cluster\$6 group\$3)	USPAT	2004/01/08 16:36
51	1	6266706.pn. and (cluster\$6 group\$3)	USPAT	2004/01/08 16:00
52	214	ip near3 address\$6 near3 conver\$6	USPAT	2004/01/08 16:41
53	13	(ip near3 address\$6 near3 conver\$6) and (nec near corporation\$4)	USPAT	2004/01/08 16:41
54	86	cluster\$6 near9 ip near9 address\$5	USPAT	2004/01/08 16:41
55	6	((ip address\$6) near3 conver\$6) and (cluster\$6 near9 ip near9 address\$5)	USPAT	2004/01/08 16:47
56	1	("6006259").PN.	USPAT	2004/01/08 16:44
57	36	((ip address\$6) near3 conver\$6) with cluster\$3	USPAT	2004/01/08 16:48
58	0	((ip adj address\$6) near9 conver\$6) with cluster\$3	USPAT	2004/01/08 16:48
59	185	((ip adj address\$6) near3 conver\$6)	USPAT	2004/01/08 16:48
60	42	((ip adj address\$6) near3 conver\$6) and cluster\$6	USPAT	2004/01/08 16:48
61	0	((ip adj address\$6) near3 conver\$6) with (patricia radix)	USPAT	2004/01/08 16:49
62	0	((ip adj address\$6) near3 conver\$6) same (patricia radix)	USPAT	2004/01/08 16:49
63	13	((ip) near3 conver\$6) with (group\$6 cluster\$5 radix patricia)	USPAT	2004/01/08 16:53
64	32	((ip) near3 conver\$6) near9 (common standard\$6)	USPAT	2004/01/08 16:55
65	154	(common standard\$6) near2 (ip adj address\$6)	USPAT	2004/01/08 16:55
66	9	((common standard\$6) near2 (ip adj address\$6)) with cluster\$6	USPAT	2004/01/08 16:59
67	0	(conver\$6 near ip near address\$3) and (client near cluster\$5)	USPAT	2004/01/08 17:00
68	0	client near cluster\$3 near identif\$8	USPAT	2004/01/08 17:00
69	2	client near3 cluster\$3 near3 identif\$8	USPAT	2004/01/08 17:07
70	12	client with cluster\$3 with identif\$8	USPAT	2004/01/08 17:11
71	70	ip near address near conver\$5	USPAT	2004/01/08 17:12
72	27	ip adj address adj conver\$5	USPAT	2004/01/08 17:16
73	19	bgp near routing	USPAT	2004/01/08 17:59
74	1	("6415323").PN.	USPAT	2004/01/08 17:33
75	13	(bgp near routing) and (prefix\$5 subnet\$5 conver\$6 radix patricia)	USPAT	2004/01/08 17:33
76	0	bgp with cluster\$5	USPAT	2004/01/08 18:04
77	14	6006259.uref.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 18:07
78	7	6006259.uref. and (conver\$9)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 18:09
79	205	(client near3 (cluster\$5 group\$5)) with process\$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 18:09

-	8	((("6611873") or ("5856974") or ("6532217") or ("6343320") or ("6425014") or ("6470389") or ("6546424") or ("6549538")).PN.	USPAT	2004/01/08 15:55
-	0	(radix near encod\$5 near (trie retriee)) with cluster\$6	USPAT	2004/01/07 14:33
-	0	(radix near9 encod\$5 near9 (trie retriee)) with cluster\$6	USPAT	2004/01/07 14:32
-	1	(radix near9 encod\$5 near9 (trie retriee))	USPAT	2004/01/07 14:33
-	3	(radix near (trie retriee))	USPAT	2004/01/07 15:47
-	0	(unify unified) near3 (prefix netmask)	USPAT	2004/01/07 15:47
-	14	(unify unified cluster\$6) near9 (prefix netmask)	USPAT	2004/01/07 15:51
-	3	(conver\$6 near10 (different near6 format\$5)) near10 (prefix netmask)	USPAT	2004/01/07 15:52
-	3	(conver\$6 with (different near6 format\$5)) with (prefix netmask)	USPAT	2004/01/07 15:52
-	37	conver\$6 with (format\$5) with (prefix netmask)	USPAT	2004/01/07 15:53
-	0	(conver\$6 with (format\$5) with (prefix netmask)) and cluster\$6	USPAT	2004/01/07 15:53
-	7	(conver\$6 with (prefix netmask)) and cluster\$6	USPAT	2004/01/07 15:53
-	5	(standard\$6 near9 format\$5) with (prefix netmask)	USPAT	2004/01/07 17:20
-	11538	(optim\$6 with rout\$6)	USPAT	2004/01/07 17:21
-	45	(optim\$6 with rout\$6) with cluster\$6	USPAT	2004/01/07 17:22
-	497	(optim\$6 with rout\$6) with (algorithm\$3 tree patricia)	USPAT	2004/01/07 17:23
-	109	((optim\$6 with rout\$6) with (algorithm\$3 tree patricia)) and cluster\$6	USPAT	2004/01/07 17:27
-	1	6611873.pn. and (subnet prefix)	USPAT	2004/01/07 17:56
-	0	6611873.pn. and (algorithm\$5 tree trie)	USPAT	2004/01/07 17:57
-	1	6631419.pn. and (conver\$8 class\$8)	USPAT	2004/01/07 18:00
-	1	6631419.pn. and (longest near prefix near match\$6)	USPAT	2004/01/07 18:01
-	1	("6611873" "6631419").pn. and cluster\$6	USPAT	2004/01/07 18:04
-	10	spencer near greene	USPAT	2004/01/07 18:21
-	8	((("6529508") or ("6434144") or ("6370613") or ("6266706") or ("6252876") or ("6240418") or ("6212184") or ("6052683")).PN.	USPAT	2004/01/08 10:50


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... Addison-Wesley, Massachusetts, USA, 1989. [4] J. Park and A. Delis.

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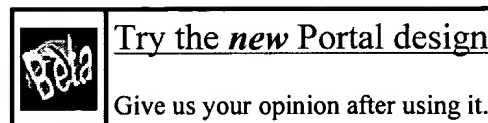


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41 Information retrieval session 9: language models: A unified model for metasearch, pooling, and system evaluation 100



Javed A. Aslam , Virgiliu Pavlu , Robert Savell

Proceedings of the twelfth international conference on Information and knowledge management November 2003

We present a unified model which, given the ranked lists of documents returned by multiple retrieval systems in response to a given query, simultaneously solves the problems of (1) fusing the ranked lists of documents in order to obtain a high-quality combined list (metasearch); (2) generating document collections likely to contain large fractions of relevant documents (pooling); and (3) accurately evaluating the underlying retrieval systems with small numbers of relevance judgments (efficient s ...

42 Information retrieval session 8: efficiency: Efficient query evaluation using a two-level retrieval process 100



Andrei Z. Broder , David Carmel , Michael Herscovici , Aya Soffer , Jason Zien

Proceedings of the twelfth international conference on Information and knowledge management November 2003

We present an efficient query evaluation method based on a two level approach: at the first level, our method iterates in parallel over query term postings and identifies candidate documents using an *approximate evaluation* taking into account only partial information on term occurrences and no query independent factors; at the second level, promising candidates are *fully evaluated* and their exact scores are computed. The efficiency of the evaluation process can be improved signific ...

43 Research track: Weighted Association Rule Mining using weighted support and significance framework 100




Feng Tao , Fionn Murtagh , Mohsen Farid

Proceedings of the ninth ACM SIGKDD international conference on Knowledge discovery and data mining August 2003

We address the issues of discovering significant binary relationships in transaction datasets in a weighted setting. Traditional model of association rule mining is adapted to handle weighted association rule mining problems where each item is allowed to have a weight. The goal is to steer

the mining focus to those significant relationships involving items with significant weights rather than being flooded in the combinatorial explosion of insignificant relationships. We identify the challenge of ...


44 Research track: Accurate decision trees for mining high-speed data streams 100

 João Gama , Ricardo Rocha , Pedro Medas

Proceedings of the ninth ACM SIGKDD international conference on Knowledge discovery and data mining August 2003

In this paper we study the problem of constructing accurate decision tree models from data streams. Data streams are incremental tasks that require incremental, online, and any-time learning algorithms. One of the most successful algorithms for mining data streams is VFDT. In this paper we extend the VFDT system in two directions: the ability to deal with continuous data and the use of more powerful classification techniques at tree leaves. The proposed system, VFDTc, can incorporate and classify ...


45 Research track: Understanding captions in biomedical publications 100

 William W. Cohen , Richard Wang , Robert F. Murphy

Proceedings of the ninth ACM SIGKDD international conference on Knowledge discovery and data mining August 2003

From the standpoint of the automated extraction of scientific knowledge, an important but little-studied part of scientific publications are the figures and accompanying captions. Captions are dense in information, but also contain many extra-grammatical constructs, making them awkward to process with standard information extraction methods. We propose a scheme for "understanding" captions in biomedical publications by extracting and classifying "image pointers" (references to the accompanying i ...

46 Industrial/government track: The anatomy of a multimodal information filter 100

 Yi-Leh Wu , King-Shy Goh , Beitao Li , Huaxing You , Edward Y. Chang

Proceedings of the ninth ACM SIGKDD international conference on Knowledge discovery and data mining August 2003

The proliferation of objectionable information on the Internet has reached a level of serious concern. To empower end-users with the choice of blocking undesirable and offensive websites, we propose a multimodal information filter, named *MORF*. In this paper, we present *MORF*'s core components: its confidence-based classifier, a Cross-bagging ensemble scheme, and multimodal classification algorithm. Empirical studies and initial statistics collected from the *MORF* filters deployed ...


47 Industrial/government track: Frequent-subsequence-based prediction of outer membrane proteins 100

 Rong She , Fei Chen , Ke Wang , Martin Ester , Jennifer L. Gardy , Fiona S. L. Brinkman

Proceedings of the ninth ACM SIGKDD international conference on Knowledge discovery and data mining August 2003

A number of medically important disease-causing bacteria (collectively called Gram-negative bacteria) are noted for the extra "outer" membrane that surrounds their cell. Proteins resident in this membrane (outer membrane proteins, or OMPs) are of primary research interest for antibiotic and vaccine drug design as they are on the surface of the bacteria and so are the most accessible targets to develop new drugs against. With the development of genome sequencing technology and bioinformatics, bio ...

48 Tools for integrating and querying web information: OntoKhoj: a semantic web portal for ontology searching, ranking and classification 100

 Chintan Patel , Kaustubh Supekar , Yugyung Lee , E. K. Park

Proceedings of the fifth ACM international workshop on Web information and data management November 2003

The goal of the next generation Web is to build virtual communities, wherein software agents and people can work in cooperation by sharing knowledge. To achieve this goal, the emerging Semantic Web community has proposed ontologies to express knowledge in a machine understandable way.

The process of building and maintaining ontologies, which is known as Ontology Engineering, presents unique challenges. These challenges are related to lack of trustworthy and authoritative knowledge sources and ab ...

49 Extension of spatial metadata and agent-based spatial Data navigation mechanism 100

 Yingwei Luo , Xiaolin Wang , Zhuoqun Xu
Proceedings of the eleventh ACM international symposium on Advances in geographic information systems November 2003

Fast navigation to distributed spatial data has been the keystone of distributed GIS. In this paper, a hierarchical spatial metadata Database framework is presented based on the existing spatial metadata standard. This framework can efficiently organize the distributed spatial data in network. With the support of the hierarchical spatial metadata Databases, a user-oriented descriptive specification for spatial data requirement is proposed. A map (map-layer) is described as a tuple consisting of ...

50 Maintenance and workload: Maintenance policy selection in heterogeneous data warehouse environments: a heuristics-based approach 100

 H. Engström , S. Chakravarthy , B. Lings
Proceedings of the 6th ACM international workshop on Data warehousing and OLAP November 2003

This work addresses data warehouse maintenance, i.e. how changes to autonomous, heterogeneous, and distributed sources should be detected and propagated to a warehouse. The research community has mainly addressed issues relating to the internal operation of data warehouse servers. Work related to data warehouse maintenance has received less attention and only a limited set of maintenance alternatives are considered while ignoring the autonomy and heterogeneity of sources. In this paper, we extend ...

51 Information security management: a new paradigm 100

 Jan Eloff , Mariki Eloff
Proceedings of the 2003 annual research conference of the South African institute of computer scientists and information technologists on Enablement through technology September 2003

Information security management needs a paradigm shift in order to successfully protect information assets. Organisations must change to the holistic management of information security, requiring a well-established Information Security Management System (ISMS). An ISMS addresses all aspects in an organisation that deals with creating and maintaining a secure information environment. Organisational management and their staff to manage information security cost-effectively can use the ISMS. It can ...

52 An investigation of knowledge management implementation strategies 100

 Nakkiran N. Sunassee , David A. Sewry
Proceedings of the 2003 annual research conference of the South African institute of computer scientists and information technologists on Enablement through technology September 2003

This paper details research conducted in the area of knowledge management implementation strategies. An investigation of the literature reveals that when organisations initiate a knowledge management effort, most of them tend to over-emphasise the role of information technology at the expense of the human factor. A preliminary survey of local organisations using Duffy's Knowledge Management Benchmarking Questionnaire confirms these findings, and a framework which will address the shortcomings in ...

53 An adaptation of dataflow methods for WYSIWYG document processing 100

 Donald D. Chamberlin
Proceedings of the ACM conference on Document processing systems January 2000

54 Network simulation: Lookahead revisited in wireless network simulations 100

 Jason Liu , David M. Nicol
Proceedings of the sixteenth workshop on Parallel and distributed simulation May 2002

Rapid growth in wireless communication systems motivates the development of technology supporting the simulation of large-scale wireless systems. However, it is widely recognized that wireless communications do not have substantial "lookahead" needed by conservative synchronization protocols. This paper focuses on identifying and exploiting lookahead for such models. We find lookahead in three ways, exploiting characteristics of low power networks, the transceiver logic, and the way in which pro ...

55 Advertising and Security for E-Commerce: Protecting electronic commerce from distributed denial-of-service attacks 100

 José Brustoloni
Proceedings of the eleventh international conference on World Wide Web May 2002


It is widely recognized that distributed denial-of-service (DDoS) attacks can disrupt electronic commerce and cause large revenue losses. However, effective defenses continue to be mostly unavailable. We describe and evaluate VIPnet, a novel value-added network service for protecting e-commerce and other transaction-based sites from DDoS attacks. In VIPnet, e-merchants pay Internet Service Providers (ISPs) to carry the packets of the e-merchants' best clients (called VIPs) in a privileged class ...

56 Extraction and Visualization: A flexible learning system for wrapping tables and lists in HTML documents 100

 William W. Cohen , Matthew Hurst , Lee S. Jensen
Proceedings of the eleventh international conference on World Wide Web May 2002

A program that makes an existing website look like a database is called a *wrapper*. *Wrapper learning* is the problem of learning website wrappers from examples. We present a wrapper-learning system called WL² that can exploit several different representations of a document. Examples of such different representations include DOM-level and token-level representations, as well as two-dimensional geometric views of the rendered page (for tabular data) and representations of th ...

57 FLAME: Formal Linear Algebra Methods Environment 100

 John A. Gunnels , Fred G. Gustavson , Greg M. Henry , Robert A. van de Geijn
ACM Transactions on Mathematical Software (TOMS) December 2001
 Volume 27 Issue 4

Since the advent of high-performance distributed-memory parallel computing, the need for intelligible code has become ever greater. The development and maintenance of libraries for these architectures is simply too complex to be amenable to conventional approaches to implementation. Attempts to employ traditional methodology have led, in our opinion, to the production of an abundance of anfractuous code that is difficult to maintain and almost impossible to upgrade. Having struggled with these is ...

58 Learning visual concepts 100

 Jean M. Buijs , Michael S. Lew
Proceedings of the seventh ACM international conference on Multimedia (Part 2) October 1999

59 DAOP-ADL: an architecture description language for dynamic component and aspect-based development 100

 Mónica Pinto , Lidia Fuentes , Jose María Troya
Proceedings of the second international conference on Generative programming and component engineering September 2003

Architecture description languages deal with the description, analysis and reuse of software architectures. This paper describes DAOP-ADL, a component- and aspect-based language to specify the architecture of an application in terms of components, aspects and a set of plug-compatibility rules between them. With the aim of connecting the specification of the application architecture to the implementation, we describe our language using XML and XML Schemas. The DAOP-ADL

language was designed to be ...

60 Refactoring for generalization using type constraints

100



Frank Tip , Adam Kiezun , Dirk Bäumer

ACM SIGPLAN Notices , Proceedings of the 18th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications October 2003

Volume 38 Issue 11

Refactoring is the process of applying behavior-preserving transformations (called "refactorings") in order to improve a program's design. Associated with a refactoring is a set of preconditions that must be satisfied to guarantee that program behavior is preserved, and a set of source code modifications. An important category of refactorings is concerned with generalization (e.g., Extract Interface for re-routing the access to a class via a newly created interface, and Pull Up Memb ...

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